APPLICANT FACSIMILE OF FORM PTO-1449

REV 7-80

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

LIST OF PUBLICATIONS CITED BY APPLICANT
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AUG 1 4 2000

ATTY DOCKET NO	SERIAL NO.
DFN-025US	09/486,970

APPLICANT
Finberg, Robert W. et al.

FILING DATE 5-23-2000 ~~March 2, 2000~~	GROUP 1653

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
initialed	A1	5,492,898	02/96	Bertics et al.	514	47	
initialed	A2	5,589,459	12/96	Porro	514	15	
initialed	A3	5,589,568	12/96	Higashijima et al.	530	324	
initialed	A4	5,627,262	05/97	Pereira	530	324	
initialed	A5	5,652,211	07/97	Porro	514	11	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

initialed	A6	Cabeza-Arvelaiz, Y. et al. "Cholera and Pertussis Exotoxins Protect Mice Against the Lethal Schwartzman Reaction and Antagonize the Effects of Lipopolysaccharide on Second Messenger Systems" *Lymphokine Research* 9(2):125-135 (1990).
initialed	A7	Hailman, E. et al. "Lipopolysaccharide (LPS)-binding Protein Accelerates the Binding of LPS to CD14" *J. Exp. Med.* 179:269-277 (Jan 1994)
initialed	A8	Higashijima, T. et al. "Mastoparan, a Peptide Toxin from Wasp Venom, Mimics Receptors by Activating GTP-binding Regulatory Proteins (G Proteins)" *The Journal of Biological Chemistry* 263(14):6491-6494 (15 May 1988).
initialed	A9	Higashijima, T. et al. "Regulation of G_i and G_o by Mastoparan, Regulated Amphiphilic Peptides, and Hydrophobic Amines" *The Journal of Biological Chemistry* 265(24):14176-14186 (25 Aug 1990).
initialed	A10	Higashijima, T. and Ross, E.M. "Mapping of the Mastoparan-binding Site on G Proteins" *The Journal of Biological Chemistry* 266(19):12655-12661 (5 Jul 1991).
initialed	A11	Kaziro, Y. et al. "Structure and Function of Signal-transducing GTP-binding Proteins" *Annu. Rev. Biochem.* 60:349-400 (1991).
initialed	A12	Neer, E.J. "Heterotrimeric G Proteins: Organizers of Transmembrane Signals" *Cell* 80:249-257 (27 Jan 1995)
initialed	A13	Proctor, R.A. et al. "Protection of Mice from Endotoxic Death by 2-methylthio-ATP" *Proc. Natl. Acad. Sci. USA* 91:6017-6020 (Jun 1994)
initialed	A14	Saito, K. et al. "Synthesis of a Wasp Venom Tetradecapeptide, Mastoparan, with a New Cleaving System for 4-Methoxy-2,3,6-trimethylbenzene-sulfonyl (mtr) Amino-Protecting Group" *Chem. Pharm. Bull.* 32(6):2187-2193 (1984).
initialed	A15	Shenoy-Scaria, A.M. et al. "Palmitylation of an Amino-Terminal Cysteine Motif of Protein Tyrosine Kinases p56[lck] and p59[fyn] Mediates Interaction with Glycosyl-Phosphatidylinositol-Anchored Proteins" *Molecular and Cellular Biology* 13(10):6385-6392 (Oct. 1993).
initialed	A16	Schumann, R.R. et al. "Structure and Function of Lipopolysaccharide Binding Protein" *Science* 249:1429-1431 (21 Sep 1990)

Examiner Jeffrey E. Russel	Date Considered June 25, 2001

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

✓	B1	Solomon, K.R. et al. "The association between glycosylphosphatidylinositol-anchored proteins and heterotrimeric G protein α subunits in lymphocytes" *Proc. Natl. Acad. Sci. USA* 93:6053-6058 (Jun 1996)
✓	B2	Solomon, K. et al. "G proteins regulate LPS mediated cytokine release" *Clinical Infectious Diseases* 25(2):370, Abstr. 83 (1997)
✓	B3	Štefanová, I. et al. "GPI-Anchoredc Cell-Surface Molecules Complexed to Protein Tyrosine Kinases" *Science* 254:1016-1018 (15 Nov 1991)
✓	B4	Sukumar, M. and Higashijima, T. "G Protein-bound Conformation of Mastoparan-X, a Receptor-Mimetic Peptide" *The Journal of Biological Chemistry* 267(30):21421-21424 (25 Oct 1992)
✓	B5	Sweet, M.J. and Hume, D.A. "Endotoxin signal transduction in macrophages" *Journal of Leukocyte Biology* 60:8-26 (1996)
✓	B6	Wurfel, M.M. et al. "Soluble CD14 Acts as a Shuttle in the Neutralization of Lipopolysaccharide (LPS) by LPS-binding Protein and Reconstituted High Density Lipoprotein" *J. Exp. Med.* 181:1743-1754 (May 1995)
✓	B7	Wurfel, M.M. and Wright, S.D. "Lipopolysaccharide-Binding Protein and Soluble CD14 Transfer Lipopolysaccharide to Phospholipid Bilayers" *The Journal of Immunology* 158:3925-3934 (1997)
✓	B8	Yu, B. et al. "Lipopolysaccharide Binding Protein and Soluble CD14 Catalyze Exchange of Phospholipids" *J. Clin. Invest.* 99(2):315-324 (Jan 1997).

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